Fax To:

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|--|---|-------------------|-----------------|----------|
| 255  |   | cument: OPS-00318 |                 |          |
| Final Service Disruption Report  | Revision:   | 0.0               | Status:         | jasued   |
|  | Revision Date:  | 10/25/99          | Effective Date: | 10/27/99 |

| Fax   | To:              | FCC Watch Offi                   | ice, Washington, DC                        | 202-632-6975 Voice                                 |  |
|---|------------------|----------------------------------|--|--|--|
| Alte  | ernate:          | FCC Watch Offi                   | cer  | 202-418-2812 Fax<br>202-418-2813 Fax               |  |
| 1.  | Date             | and time of inci                 |  | Time: 16:31 EST                                    |  |
| 2,  | 0                |                                  |  | 12.31 EST  |  |
| ۷,  | Geogr            | aphic area affec                 |  |  |  |
|   | ☐ 3o             | orth East<br>uth Central         | South East North West                      | North Central South West                           |  |
| 3.  |                  |                                  | ustomers affected:                         | NA see item 6 for blocked calls.                   |  |
| 4a,   | EsqyT<br>Prigi   | of services afformating 1+, 8xx, | ected (e.g. interes<br>VNS. (Dial around w | rchanga, local, cellular);<br>Pas still available) |  |
| 4b,   |                  | Prvice affected:                 | Yes  | ⊠ No   |  |
| 5.  | Durati           | on of outage:                    | 45 minutes.                                | _  |  |
| 6.  | Estime           | ted number of bl                 | ocked calls: 25                            | 50,000.  |  |
| 7 <b>a</b> ,  | Root C           | ause of Incident                 | : Blown 1                                  | fuse caused power failure ing front end processor. |  |
| 7a.   | Name a           | nd type of equipment             |  | DME-250 Switch.                                    |  |
| 7c. Specific part of network affected: Front End Processor. |                  |                                  |  |  |  |
| 8.<br>Fuses   | Method (         | s) used to resto                 | re service:                                |  |  |
| 9.<br>Audit   | Steps to of enti | aken to prevent                  | recurrence of outa                         | ge:  |  |
| Qwest (   | Сот <b>ти</b> л  | ucations Contact Ir              |  | nt.  |  |
| Kathy I   | one Nu           | ber:                             | Best pract                                 | ice E 6531 NoT used.                               |  |
| _303-992  | -2310            |                                  |  |  |  |
| Date/Time of report:  |                  |                                  |  |  |  |
| 4-11-00   | 10:54 A          | M MST.                           |  |  |  |
|   | •                |                                  |  |  |  |

FEDCOMCOM WASH DC USA

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**QWEST** 

Initial Service Disruption Report

FAX TO: FCC WATCH OFFICER, WASHINGTON, DC

202-632-6975 VOICE 202-418-2812 FAX

ALTERNATE FCC WATCH OFFICER

202-418-2813

1. Date and Time of incident:

Date:

2/29

Time: 16:31 EST

- 2. Geographic area affected: Baltimore, Maryland
- 3. Estimated number of customers affected: NA see item 5 for blocked calls
- 4. Type of services affected: Originating 1+, 8XX, VNS
- 4b. 911 service affected NO
- 5. Duration of Outage: 45 minutes
- 6. Estimated number of blocked calls: 250,000
- 7a. Root Cause of incident: Power failure affecting front end processor
- 7b. Name and type of equipment: Nortel DMS-250 Switch
- 7c. Specific part of network affected: Front End processor
- 8. Method(s) used to restore service: Fuses replaced.
- 9. Steps taken to prevent recurrence of outage: Audit of entire network for proper fuse placement

**Qwest Communications Contact** 

Person Brad Henning

Telephone Number: 614-798-6934